

A flexible interface to authentication services in a distributed data processing system.

Publication number: EP0398492

Publication date: 1990-11-22

Inventor: LOUCKS LARRY KEITH (US); SMITH TODD ALLEN (US)

Applicant: IBM (US)

Classification:

- international: G06F15/16; G06F9/46; G06F15/177; G06F21/00; G06F21/20; G06F15/16; G06F9/46; G06F21/00; G06F21/20; (IPC1-7): G06F1/00

- european: G06F9/46R4; G06F21/00N5A2

Application number: EP19900303877 19900410

Priority number(s): US19890352518 19890515

Also published as:



JP3005868 (A)



EP0398492 (A3)



BR9002250 (A)



EP0398492 (B1)

Cited documents:



US4694492



US4484306

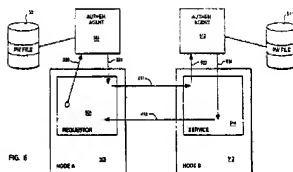


EP0268141

[Report a data error here](#)

Abstract of EP0398492

In a distributed data processing system, the authentication of a process at one node for the use of a service at another node is performed in a facility that is separate from the requester and service process. The separate facility is also replaceable, thereby allowing different authentication policies to be implemented within the distributed data processing system. The requesting process and the service process merely pass the authentication information between themselves without attempting to interpret the work of the separate authentication facility. In addition to authenticating the requester to the service, the service is also authenticated to the requester.



Data supplied from the [esp@cenet](#) database - Worldwide